

Amendments to the Specification:

Please replace paragraph 4 on page 2 with the following paragraph.

Preferably the screw guide body includes having a slit there through aligned generally parallel with the cone axis. The slit can be used to pass a screw into the screw guide. The slit can also be used to allow the body to ~~flew~~ flex outwardly depending upon the material used.

Please replace paragraph 5 on page 2 with the following paragraph.

The tool guide can comprise a pair of jaws defining a gap there between in which the shaft of the screw driving tool is located in use. The jaws can be resiliently movable apart from each other to increase the width of the gap so as to be able to accommodate a range of shaft diameters. The jaws can have located ~~on the~~ thereon guides which form a convergent path. This can assist in moving apart the jaws to allow easy entry of a screw. The tool guide can be adapted to hold the screw alignment device to the tool or, alternatively, can be adapted to allow the tool to rotate relative to the screw alignment device during a screw driving operation.

Please replace paragraph 5 on page 3 with the following paragraph.

Preferably said one housing end is attached to the guide by a locking cap provided with an annular channel having ~~and~~ an axis aligned with the cone axis of the guide when, it is located thereon. More preferably an engaging formation protrudes within the annular channel in a transverse plane to the axis, for engaging the body of the screw guide.

Please replace paragraph 13 on page 3 with the following paragraph.

Notwithstanding other embodiments which may be encompassed in the scope of the invention as defined broadly above, one embodiment of the invention will ~~be~~ now be described by way of example only with reference to the accompanying drawings in which:

Please replace the second full paragraph on page 13 with the following paragraph.

The embodiments of figures 16, 17 and 22 are each made with a connector 22 which is of a generally tubular construction with the screw guide body 12A and the tool guide 20 being formed on an upper portion thereof, that is the screw guide 12 and the tool guide 20 are offset relative to axis of the connector 22. The construction connector 20 helps to provide additional spring or compressive force to both the screw guide 12 and the tool guide 20. As can be seen from figures 16, 17 and 22 the tool guide has in rear elevation a figure eight configuration, as does the screw guide and connector in front elevation.